PATE	NT APPLICA	TION FE	E DETERM	TANIN	ON RF	COR	ח	Applic	ation (or Dock	et Nu	mber	
	Ęī	rective O	ctober 1, 2	000		,			1	9/2	j	132	
	CLAIMS		D - PART	1			SMAL	L ENTIT	,	-////	<u> </u>		
TOTAL CLAIMS		(Co	(Column 1)		(Column 2)		TYPE			OTHE		R THAN ENTIT	
OR		12	6				RAT	E FE	Ε		ATE	FEE	
	6	- V - S - V	BER FILED	NUMB	ER EXTRA		BASIC	FEE 355	.00	OR BAS			
TOTAL CHARGEABLE CLAIMS,		s: 26	26 minus 20=		. 6		X\$ 9					10 8	
NDEPENDENT CLAIMS		2	2_minus 3 =				-		OR		-		
ULTIPLE DE	PENDENT CLAIN	A PRESENT	RESENT				: X40:		OR		X80=		
If the differe	nce in column 1	is less the	D 7050 0010	#0ë:-		j	+135	-	d)R +2	7 0=		
1-11-04	CI AIRIC AC	, 0 000 (12	T 2610, enter	U IN C	olumn 2		TOTA	L	7	OR TO	TAL	818	
	CLAIMS AS	AMEND					· _ ;	·		01	HER	THAN	
	CLAIMS		(Colum		(Column 3)	SMAL	L ENTIT		RSM	ALL	ENTITY	
Total Independer	AFTER	4.5	PREVIO	USLY	PRESENT		RATE	ADD TION		RA	TC	ADDI	
Total		Minus	PAID			-	-	FEE			16	TIONA FEE	
Independer	0.0	Minus	2	6	=	1	X\$ 9=		o	R XS	18=		
FIRST PRE	SENTATION OF		PEPENDENT	F	- 3		X48=		0	R X8	2	258	
P. Carl	a distribution		JEI CHUCHY!	CLAIM		1	+13Š̂=	1	7			<i>L</i>)).	
2.20	و مستعمل			جويد	. ستعن	>	TOTA		_ 0	`			
07/27	(Column 1)		(Colum	- 01 /	á.,		DDIT. FE		OF	ADDIT.	FEE	238	
	CLAIMS	Î	HIGHE	ST	Column 3)	1 г			_				
	AFTER AMENDMENT		PREVIOU	SLY	PRESENT EXTRA	П	RATE	ADDI- TIONA		RAT	۔ ا	ADDI-	
Total	1	Minus	PAID FO			-		FEE		L		TIONAL FEE	
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FIRST PRES	ENTATION OF M		1 1	AIM			X40=		OR	X80	_		
معوسون				CAM	<u>- </u>		+135=		1	—	╅		
					**.	L	TOTAL		OR	+270			
	(Column 1)		(0-1			AC	DIT. FEE		JOR	ADDIT. F	EE		
	CLAIMS REMAINING		(Column HIGHES)	2) (C	olumn 3)	_		1	_				
	AFTER		NUMBER PREVIOUS		RESENT EXTRA		RATE	ADDI- TIONAL				ADDI-	
Total	AMENDMENT	Minus	PAID FOR			L	1,7,1,2	FEE		RATE	• T	IONAL FEE	
ndependent		Minus Minus	**	=)	(\$ 9=		OR	X\$18			
	NTATION OF ME		PENDENTOL	=			K40=			X80=	-		
		CON CC DE	ENDENT CL	AIM		\vdash			OR	70U=	+		
he entry in colu	nn 1 is less than the	e entry in colu	mn 2, write "0" i	n column	3.	L	135=		OR	+270=		I	
nigrest Nur	Ther Provincely De	o For IN 1 H	S SPACE is less	s than 20,	enter "20."	ADO	TOTAL IT. FEE		OR ,	TOTA			
9 "Highest Num	h 0	O O WILLI	o opace is iasi	\$Unan 3 ←	nier "3 "					DOIT. FE	FI.		